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Burnaby, BC V5A 1S6

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MEMORANDUM

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ATTENTION Senate

DATE February 14, 2019

FROM Jeff Derksen,  
Chair of Senate Graduate Studies  
Committee (SGSC)

RE: Course Changes

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**For information:**

Acting under delegated authority and at its meeting of February 5, 2019 SGSC approved the following course changes, effective **Fall 2019**:

**Faculty of Applied Sciences**

Department of Computing Science

- 1) Course change (title and description): CMPT 771
- 2) Course changes (course number): CMPT 880, CMPT 881, CMPT 882
- 3) Course change (course number and title): CMPT 884, CMPT 885, CMPT 888

**Faculty of Environment**

Department of Geography

- 4) Course change (prerequisite): GEOG 678

Temporary and permanent withdrawal of courses



MEMORANDUM

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Attention Dr. Jeff Derksen Date January 17, 2018  
Dean, Graduate Studies

From Dr. Parvaneh Saeedi [psaeedi@sfu.ca](mailto:psaeedi@sfu.ca)  
Faculty of Applied Science, Graduate Studies Committee

Re: FAS-CMPT Calendar/course changes

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The following course changes have been approved by the Faculty of Applied Sciences and are forwarded to the Senate Graduate Studies Committee for approval. These curriculum items should be effective for **Fall 2019**. Please include them on the next SGSC agenda.

School of Computing Science

- ~~1. Program change (calendar revisions): Computer Science Master of Science~~
- ~~2. New course: CMPT 980~~
3. Course change (title, description): CMPT 771
4. Course changes (course number): CMPT 881, CMPT 882, CMPT 884, CMPT 885, CMPT 888, CMPT 880

Best Regards,

Parvaneh Saeedi,  
Faculty of Applied Science, Graduate Studies Committee



COMPUTING SCIENCE

SpMEMO

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9971 Applied Sciences  
Building  
8888 University Drive  
Burnaby BC V5A 1S6  
Canada

SURREY  
250-13450 102 Avenue  
Surrey, BC V3T 0A3  
Canada

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Fax: 778-782-3045  
Web: www.cs.sfu.ca

ATTENTION	Jeff Derksen, Dean of Graduate Studies
FROM	Ghassan Hamarneh, Graduate Director
RE	Calendar/course changes – Effective Fall 2019
DATE	January 7, 2019

~~Calendar Change~~

~~The School was given special dispensation with respect to qualifying students when the Professional Masters Program began but now that the status has changed, we must follow the GGR regulations.~~

Course Changes

In order to simplify and streamline our special topics course numbers, we are assigning a single course to each breadth area with some title changes to ensure that they are broad enough, but also constrained enough to restrict the content of the specific breadth area.

The following course changes have been approved by the School of Computing Science to be effective as of the Fall 2019 semester.

Ghassan Hamarneh  
Graduate Chair, School of Computing Science



COMPUTING SCIENCE

Current Course Number/Name	New Course Number/Name
CMPT 881 Special Topic in Theoretical Computing Science	CMPT 981 No name change
CMPT 885 Special Topics in Computer Architecture	CMPT 982 Special Topic in Networks and Systems
CMPT 882 Special Topics in Artificial Intelligence	CMPT 983 No name change
CMPT 884 Special Topic in Database Systems	CMPT 984 Special Topic in Databases, Data Mining, Computational Biology
CMPT 888 Special Topic in Computer Graphics, HCI, Vision and Visualization	CMPT 985 Special Topics in Graphics, HCI, Visualization, Vision, Multimedia
CMPT 880 Special Topics in Computing Science	CMPT 980 No name change

CMPT 771

We are updating the course name and description to better reflect the course curriculum and content.

Ghassan Hamarneh  
Graduate Chair, School of Computing Science



## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	771	Units	3.0	Effective Term and Year	FALL 2019
Course Title	Computer Networks				
Rationale for Change:	The title and description have been changed to better reflect the course curriculum and content.				

Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title Internet Architecture and Protocols	Course Title (max 100 characters) Computer Networks
Course Short Title Internet Arch and Protocols	Course Short Title (max 30 characters) Computer Networks
Description Investigates the design and operation of the global network of networks: the Internet. This course studies the structure of the Internet and the TCP/IP protocol suit that enables it to scale to millions of hosts. The focus is on design principles, performance modelling, and services offered by the Internet.	Description Investigates the design and operation of wide-area computer networks, especially the Internet and the TCP/IP protocol suite. This course studies performance modeling, security and quality of service; wireless connectivity and multimedia networking; network services, including recent topics and trends in these areas.
Prerequisite	Prerequisite
Other	Other

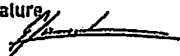
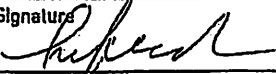
\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

REMINDER: All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.


**CONTACT PERSON**

Department / School / Program Computing Science	Contact name Ghassan Hamarneh	Contact email hamarneh@cs.sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Ghassan Hamarneh	Signature 	Date 2018-Dec-04
Department Chair Mohamed Hefeeda	Signature 	Date Dec 13/18

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Parvaneh Saeedi	Signature 	Date Jan 17, 2019
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date FEB - 8 2019
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ADMINISTRATIVE SECTION (for BGS office only):  
 Course Attribute: \_\_\_\_\_  
 Course Attribute Value: \_\_\_\_\_  
 Instruction Mode: \_\_\_\_\_  
 Attendance Type: \_\_\_\_\_

If different from regular units:  
 Academic Progress Units: \_\_\_\_\_  
 Financial Aid Progress Units: \_\_\_\_\_



## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number CMPT 880	Units 3	Effective Term and Year FALL 2019
Course Title SPECIAL TOPICS IN COMPUTING SCIENCE		
Rationale for Change: To simplify and streamline special topics courses by creating a single ST courses by creating a single ST course for each breadth area with course numbers corresponding to each area.		

**Proposed Changes (Check all that apply)**

Course number    Units\*    Title    Description    Prerequisite    Other \_\_\_\_\_

**Complete only the fields to be changed**

FROM	TO
Course Subject/Number CMPT 880	Course Subject/Number CMPT 980
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description	Description
Prerequisite	Prerequisite
Other	Other

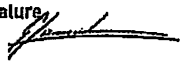

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

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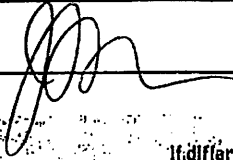
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Department Graduate Program Committee Ghassan Hamarneh	Signature 	Date 2018-Dec-04
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
 Course Attribute Value: \_\_\_\_\_  
 Instruction Mode: \_\_\_\_\_  
 Attendance Type: \_\_\_\_\_

If different from regular units:  
 Academic Progress Units: \_\_\_\_\_  
 Financial Aid Progress Units: \_\_\_\_\_





## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	CMPT 881	Units	3	Effective Term and Year	Fall 2019
Course Title	Special Topics in Theoretical Computing Science				
Rationale for Change:	To simplify and streamline special topics courses by creating a single ST course per breadth area (I-V) with course numbers corresponding to each area (981-985) and titles that are broad enough to encompass the entire breadth area/constrained enough to restrict the content to that area. CMPT 980 (currently CMPT 880) will be used for any ST courses which do not fall into the breadth areas. Previous ST course numbers will be retired.				

Proposed Changes (Check all that apply)

Course number    Units\*    Title    Description    Prerequisite    Other \_\_\_\_\_

Complete only the fields to be changed

FROM	TO		
Course Subject/Number	CMPT 881	Course Subject/Number	CMPT 981
Units		Units*	
Course Title		Course Title (max 100 characters)	
Course Short Title		Course Short Title (max 30 characters)	
Description		Description	
Prerequisite		Prerequisite	
Other		Other	

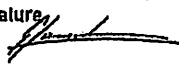
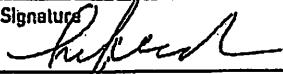
\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

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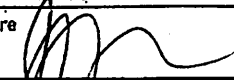
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Department Graduate Program Committee Ghassan Hamarneh	Signature 	Date 2018-Dec-04
Department Chair Mohamed Hefeeda	Signature 	Date Dec 13/18

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Faculty Graduate Studies Committee (FGSC) Parvaneh Saeedi	Signature 	Date Jan 17, 2019
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date FEB - 8 2019
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**ADMINISTRATIVE SECTION (for BGS office only)**

Course Attribute: \_\_\_\_\_  
 Course Attribute Value: \_\_\_\_\_  
 Instruction Mode: \_\_\_\_\_  
 Attendance Type: \_\_\_\_\_

If different from regular units:  
 Academic Progress Units: \_\_\_\_\_  
 Financial Aid Progress Units: \_\_\_\_\_



## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	CMPT 882	Units	3	Effective Term and Year	Fall 2019
Course Title	Special Topics in Artificial Intelligence				
Rationale for Change: To simplify and streamline special topics courses by creating a single ST course for each breadth area (I-V) with course numbers corresponding to each area (981-985) and titles that are broad enough to encompass the entire breadth area/constrained enough to restrict the content to that area. CMPT 980 (currently CMPT 880) will be used for any ST courses which do not fall into the breadth areas. Previous ST course numbers will be retired.					

Proposed Changes (Check all that apply)

Course number    Units\*    Title    Description    Prerequisite    Other \_\_\_\_\_

Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
CMPT 882	CMPT 983
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description	Description
Prerequisite	Prerequisite
Other	Other

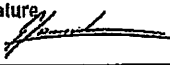

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

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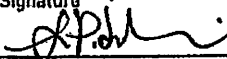
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Department Chair Mohamed Hefeeda	Signature 	Date Dec 13/18

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<b>ADMINISTRATIVE SECTION (for DGS office only)</b> Course Attribute: _____ Course Attribute Value: _____ Instruction Mode: _____ Attendance Type: _____	If different from regular units: Academic Progress Units: _____ Financial Aid Progress Units: _____
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## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number CMPT 884	Units 3	Effective Term and Year Fall 2019
Course Title Special Topics in Database Systems		
Rationale for Change: To simplify and streamline special topics courses by creating a single ST course for each breadth area (I-V) with course numbers corresponding to each area (981-985) and titles that are broad enough to encompass the entire breadth area/constrained enough to restrict the content to that area. CMPT 980 (currently CMPT 880) will be used for any ST courses which do not fall into the breadth areas. Previous ST course numbers will be retired.		

Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

Complete only the fields to be changed

FROM	TO
Course Subject/Number CMPT 884	Course Subject/Number CMPT 984
Units	Units*
Course Title Special Topics in Database Systems	Course Title (max 100 characters) Special Topics in Databases, Data Mining, Computational Biology
Course Short Title Spec.Top. in Database Systems	Course Short Title (max 30 characters) ST D. Base-Mining-CMPT Bio
Description	Description
Prerequisite	Prerequisite
Other	Other

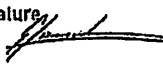

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

REMINDER: All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

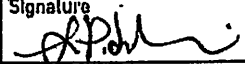
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Department Graduate Program Committee Ghassan Hamarneh	Signature 	Date 2018-Dec-04
Department Chair Mohamed Hefeeda	Signature 	Date Dec 13/18

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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

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<b>ADMINISTRATIVE SECTION (for DGS office only)</b> Course Attribute: _____ Course Attribute Value: _____ Instruction Mode: _____ Attendance Type: _____	If different from regular units: Academic Progress Units: _____ Financial Aid Progress Units: _____
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## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	CMPT 885	Units	3	Effective Term and Year	Fall 2019
Course Title	Special Topics in Computer Architecture				
Rationale for Change:	To simplify and streamline special topics courses by creating a single ST course for each breadth area (I-V) with course numbers corresponding to each area (981-985) and titles that are broad enough to encompass the entire breadth area/constrained enough to restrict the content to that area. CMPT 980 (currently CMPT 880) will be used for any ST courses which do not fall into the breadth areas. Previous ST course numbers will be retired.				

Proposed Changes (Check all that apply)

Course number
  Units\*
  Title
  Description
  Prerequisite
  Other \_\_\_\_\_

Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
CMPT 885	CMPT 982
Units	Units*
Course Title	Course Title (max 100 characters)
Special Topics in Computer Architecture	Special Topics in Networks and Systems
Course Short Title	Course Short Title (max 30 characters)
Spec.Topics/Cmpt Architecture	ST Networks-Systems
Description	Description
Prerequisite	Prerequisite
Other	Other

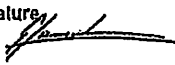
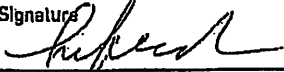
\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

REMINDER: All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.


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Department / School / Program Computing Science	Contact name Ghassan Hamarneh	Contact email hamarneh@cs.sfu.ca
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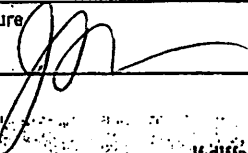
**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Ghassan Hamarneh	Signature 	Date 2018-Dec-04
Department Chair Mohamed Hefeeda	Signature 	Date Dec 13/18

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Parvaneh Saeedi	Signature 	Date Jan 17, 2019
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date FEB - 8 2019
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ADMINISTRATIVE SECTION (for BGS office only)  
 Course Attribute: \_\_\_\_\_  
 Course Attribute Value: \_\_\_\_\_  
 Instruction Mode: \_\_\_\_\_  
 Attendance Type: \_\_\_\_\_

If different from regular units:  
 Academic Progress Units: \_\_\_\_\_  
 Financial Aid Progress Units: \_\_\_\_\_





## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	CMPT 888	Units	3	Effective Term and Year	Fall 2019
Course Title	Special Topics in Computer Graphics, HCI, Vision and Visualization				
Rationale for Change:	To simplify and streamline special topics courses by creating a single ST course for each breadth area (I-V) with course numbers corresponding to each area (981-985) and titles that are broad enough to encompass the entire breadth area/constrained enough to restrict the content to that area. CMPT 980 (currently CMPT 880) will be used for any ST courses which do not fall into the breadth areas. Previous ST course numbers will be retired.				

Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
CMPT 888	CMPT 985
Units	Units*
Course Title	Course Title (max 100 characters)
Special Topics in Computer Graphics, HCI, Vision and Visualization	Special Topics in Graphics, HCI, Visualization, Vision, Multimedia
Course Short Title	Course Short Title (max 30 characters)
Spec.Topics/Graphics,HCI,Visn	ST Graphics-HCI-Vis-Multimedia
Description	Description
Prerequisite	Prerequisite
Other	Other

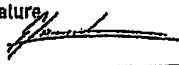

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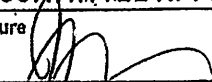
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<b>ADMINISTRATIVE SECTION (for DGS office only)</b> Course Attribute: _____ Course Attribute Value: _____ Instruction Mode: _____ Attendance Type: _____	If different from regular units: Academic Progress Units: _____ Financial Aid Progress Units: _____
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**SFU****FACULTY OF  
ENVIRONMENT**

TEL +1 778 782 8787; FAX +1 778 782 8788; Building TASC2-8800

Faculty of Environment [www.sfu.ca/fenv](http://www.sfu.ca/fenv)**OFFICE OF THE DEAN**Simon Fraser University, 8888 University Drive, Burnaby  
BC Canada V5A 1S6

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**To:** Dr. Jeff Derksen, Dean of Graduate Studies / Chair of SGSC

**From:** Dr. Dongya Yang, Associate Dean /Chair, Faculty of Environment Graduate Studies Committee

**Date:** Jan. 16, 2019

**Re:** Geography Course Changes

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The Faculty of Environment Graduate Studies Committee has approved the requests from Geography ~~to create two new courses (GEOG 621 and GEOG 686)~~ and to correct typos for GEOG 678).

Attached, please find the original Memo from Geography, and all the supporting documents.

Should you have any questions, please feel free to contact.



---

Dongya Yang, Ph.D.  
Associate Dean of Research and Graduate Studies  
Professor of Bioarchaeology



FACULTY OF  
ENVIRONMENT

DEPARTMENT OF  
GEOGRAPHY

TEL +1 778 782 3321  
sfu.ca/geography

Simon Fraser University  
8888 University Drive  
Burnaby BC  
Canada V5A 1S6

## MEMORANDUM

RE: Department of Geography Graduate Calendar changes

Included in package:

- ~~Calendar Entry Change Form~~
- Graduate Course Change: GEOG 678
- ~~New Graduate Course: GEOG 621~~
- ~~New Graduate Course: GEOG 686~~
- ~~Course Outlines for all New Graduate Course Proposals~~
- ~~Course Outlines for Undergrad courses combined with new Graduate courses.~~

~~—New Graduate Courses have been created to offer more elective courses to Geography MA students.~~

Course Change is due to an error in the initial creation of a course; where the wrong prerequisite was added.

There have been no changes to the program requirements. All course changes will take effect in Fall 2019 and have been approved by the Geography Department.

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Suzana Dragicevic  
Geography Graduate Program Chair



## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	GEOG 678	Units	1	Effective Term and Year	Fall 2019
Course Title	MA Thesis Proposal				
Rationale for Change:	Wrong prerequisite initially included				

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description	Description
Prerequisite GEOG 600, GEOG 601, GEOG 606	Prerequisite GEOG 600 and GEOG 601 and GEOG 603
Other	Other

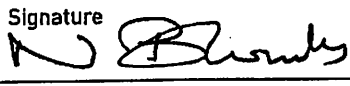
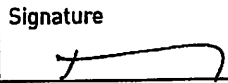
\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.


**CONTACT PERSON**

Department / School / Program Geography	Contact name Erin Rodgers	Contact email geoggrad@sfu.ca
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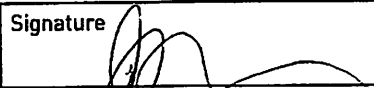
**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Nicholas Blomley	Signature 	Date Dec 6 2018
Department Chair Tracy Brennand	Signature 	Date Jan 15 2018

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Dongya Yang	Signature 	Date Jan 16, 2019
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date FEB - 8 2019
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
 Course Attribute Value: \_\_\_\_\_  
 Instruction Mode: \_\_\_\_\_  
 Attendance Type: \_\_\_\_\_

**If different from regular units:**

Academic Progress Units: \_\_\_\_\_  
 Financial Aid Progress Units: \_\_\_\_\_



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**MEMORANDUM**

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**ATTENTION** SGSC Members **DATE** January 17, 2019  
**FROM** Jeff Derksen, Dean and Associate  
Provost, Graduate and Postdoctoral  
Studies  
**RE:** Temporary and permanent withdrawal of courses

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A policy was approved in 2001 (S.01-24) regarding the temporary and permanent withdrawal of graduate courses. The purpose of this policy is to keep the SFU calendar updated so that it provides accurate information to prospective and current students. The Office Graduate and Postdoctoral Studies is required to send a list of graduate courses, which have not been taught in the previous four academic years (or more), to the academic units for review before the courses are temporarily or deleted from the calendar. This list of courses was sent to the academic units in Fall 2018 for review.

The Dean and Associate Provost, Graduate and Postdoctoral Studies, is required to present to the Senate Graduate Studies Committee a list of the courses to be withdrawn for approval.

**Motion:**

“to approve the list of courses to be temporarily withdrawn and deleted effective **Fall 2019**”

To Be Temporarily Withdrawn

Faculty	Subject	Catalog	Title
FASS	ECON	817	Theory of Capital Markets
FASS	ECON	861	Natural Resource Economics
FASS	IS	805	Approaches to Research in Latin American Studies
FASS	IS	845	State Building and State Failures in the Balkans: From Greece to Yugoslavia and Back Again
FASS	IS	865	Asymmetrical, Conventional and Political Conflicts, 1870-2010
FASS	IS	887	Pre-project
FASS	POL	821	Canadian Government and Politics
FASS	POL	825	Canadian Political Economy
FASS	POL	838	Designing Democracy: Institutions and Power
FASS	POL	839	Comparative Democratization in a Global Age
FASS	POL	853	Public Administration
FASS	POL	895	Extended Essays
FASS	PSYC	807F	Advanced Topics in Intervention: Dialectical Behaviour Therapy
FASS	PSYC	809	Advanced Topics in Applied Psychology
FASS	PSYC	905	Seminar in History
FASS	SA	874	Regional Studies II
BUS	BUS	824	Law and Regulation of Financial Institutions
BUS	BUS	867	Accounting for Financial Instruments
EDUC	EDUC	809	Graduate Seminar
SCI	BISC	821	Cell and Molecular Biology Colloquium
SCI	BPK	850	Control Systems in Health and Disease
SCI	BPK	858	Prevention and Management of Cardiovascular Disease
SCI	MBB	724	Membrane Transport Mechanisms
SCI	MATH	882	MSc Final Examination



To Be Deleted

Faculty	Subject	Catalog	Title
APSC	CMPT	765	Computer Communication Network (Inactive)
APSC	CMPT	773	User Interface Design (Inactive)
APSC	CMPT	781	Technical Communication (Inactive)
APSC	CMPT	826	Automated Learning and Reasoning (Inactive)
BUS	BUS	717	Essays (completion) (Inactive)
BUS	BUS	781	Applied Project (Completion) (Inactive)
BUS	BUS	820	Final Project (Completion) (Inactive)
BUS	BUS	875	International Accounting (Inactive)
FASS	ECON	843	Current Problems in International Trade (Inactive)
FASS	ECON	850	Methodology and Sources in Economic History (Inactive)
FASS	ECON	851	Economic History of Europe (Inactive)
FASS	ECON	853	Economic History of North America (Inactive)
FASS	ECON	856	Theories of Economic Growth (Inactive)
FASS	ECON	859	Population Economics (Inactive)
FASS	ECON	863	Fisheries Economics (Inactive)
FASS	ECON	864	Studies in Economic Fisheries Management (Inactive)
FASS	ECON	865	Regional Economic Theory (Inactive)
FASS	ECON	867	Regional Development Problems (Inactive)
FASS	ECON	869	Transportation Economics (Inactive)
FASS	ECON	877	Methodology in Economic Theory (Inactive)
FASS	ECON	878	History of Economic Thought Prior to 1870 (Inactive)
FASS	ECON	879	History of Economic Thought Since 1870 (Inactive)
FASS	ECON	886	Industrial Relations (Inactive)
FASS	ECON	889	Seminar in Law and Economics (Inactive)
FASS	ECON	893	Introduction to Marxian Economics (Inactive)
FASS	ECON	895	Comparative Economic Systems (Inactive)
FASS	GERO	805	Advanced Statistics for Behavioural Analysis in Gerontology (Inactive)
FASS	HIST	812	History and Theory (Inactive)
FASS	HIST	823	Modern Russia (Inactive)
FASS	HIST	824	Modern France (Inactive)
FASS	HIST	825	Modern Germany (Inactive)
FASS	HIST	864	Themes in African History (Inactive)
FASS	HIST	871	Culture and Society in India (Inactive)
FASS	HIST	884	Science and Society (Inactive)
FASS	HIST	886	Migration and Settlement
FASS	HIST	891	The French Experience in north America (Inactive)
FASS	HIST	895	Rural History (Inactive)
FASS	HIST	900	Research Project (Inactive)
FASS	LAS	825	Latin American History and Culture (Inactive)
FASS	LING	809	Morphology (Inactive)
FASS	LING	897	Research Seminar (Inactive)
FASS	POL	847	Political Economy of North America (Inactive)
FASS	POL	848	Global Political Economy of Development (Inactive)
FASS	POL	861	Issues in Political Development (Inactive)
FASS	POL	870	African Social and Political Thought (Inactive)
FASS	PSYC	601	Cognitive and Affective Bases of Behavior (Inactive)
FASS	PSYC	602	Developmental and Social Bases of Behavior (Inactive)
FASS	PSYC	720	Proseminar in Learning (Inactive)
FASS	PSYC	725	Proseminar in Cognition (Inactive)
FASS	PSYC	730	Proseminar in Perception (Inactive)
FASS	PSYC	740	Proseminar in Motivation (Inactive)
FASS	PSYC	780	Proseminar in Physiological Psychology (Inactive)
FASS	PSYC	785	Proseminar in Animal Behavior (Inactive)
FASS	PSYC	804	Seminar in Evaluation (Inactive)
FASS	PSYC	807C	Advanced Topics in Intervention: Group Therapy (Inactive)
FASS	PSYC	808	Advanced Topics in Evaluation (Inactive)
FASS	PSYC	860	Social (Inactive)
FASS	PSYC	870	Personality (Inactive)

FASS	PSYC	883	Practicum III (Inactive)
FASS	PSYC	884	Practicum IV (Inactive)
FASS	PSYC	907A	Advanced Topics in Biological Psychology: Mental Health Disorders (Inactive)
FASS	PSYC	907C	Advanced Topics in Biological Psychology: Neuropsychology of Recovery (Inactive)
FASS	PSYC	907E	Advanced Topics in Biological Psychology: Psychopharmacology (Inactive)
FASS	PSYC	915	Seminar in Measurement (Inactive)
FASS	PSYC	920	Seminar in Learning (Inactive)
FASS	PSYC	930	Seminar in Perception (Inactive)
FASS	PSYC	935	Seminar in Sensation (Inactive)
FASS	PSYC	940	Seminar in Motivation-Emotion (Inactive)
FASS	PSYC	965	Seminar in Psycholinguistics (Inactive)
FASS	PSYC	970	Seminar in Personality (Inactive)
FASS	PSYC	985	Seminar in Animal Behavior (Inactive)
FASS	SA	855	Advanced Quantitative Methods in Sociology (Inactive)
FASS	SA	886	Selected Problems in Social Analysis (Inactive)
FASS	URB	640	Urban Regions and Urban Change (Inactive)
FASS	URB	685	Health Status and Health Policy in Urban Canada (Inactive)
FASS	URB	690	The City in Art, Culture and Politics (Inactive)
FHS	HSCI	726	The Immune System I: Basis of Innate and Adaptive Immunity (Inactive)
FHS	HSCI	777	Seminar in Vaccine Immunology (Inactive)
FHS	HSCI	800	Fundamentals of Biostatistics (Inactive)
FHS	HSCI	806	Principles of Demographic Analysis (Inactive)
FHS	HSCI	815	Concepts of Population and Public Health Practice (Inactive)
FHS	HSCI	850	Air Pollution and Human Health (Inactive)
FHS	HSCI	858	Prevention and Management of Cardiovascular Disease (Inactive)
FHS	HSCI	865	Colloquium in Immunology and Infectious Diseases (Inactive)
FHS	HSCI	866	Host-Microbe Interactions (Inactive)
SCI	BISC	603	Farm and Speciality Crop Pest Management (Inactive)
SCI	BISC	604	Orchard Crop Pest Management (Inactive)
SCI	BISC	605	Management of Animal Disease Vectors (Inactive)
SCI	BISC	812	Marine Research Techniques: Scientific Diving
SCI	BISC	815	Contemporary Problems in Plant Physiology (Inactive)
SCI	BISC	816	Biology and Management of Insects (Inactive)
SCI	BISC	867	Ecology of Infectious Diseases in the Community (Inactive)
SCI	BPK	804	Project (Inactive)
SCI	BPK	809	Project Completion (Inactive)
SCI	BPK	810	Integrative Muscle Physiology (Inactive)
SCI	BPK	821	Environmental and Exercise Physiology (Inactive)
SCI	CHEM	833	Recent Advances in Main Group Chemistry (Inactive)
SCI	CHEM	863	Magnetic Resonance (Inactive)
SCI	EASC	615	Applied Geophysics (Inactive)
SCI	EASC	616	Fluvial Systems (Inactive)
SCI	EASC	627	Carbonate Depositional Systems (Inactive)
SCI	KIN	802	Statistical Applications in Kinesiology Research (Inactive)
SCI	KIN	826	Motor Control: a Behavioral Perspective (Inactive)
SCI	KIN	880	Internal Biomechanics (Inactive)
SCI	KIN	885	Seminar on Human-Machine Systems (Inactive)
SCI	KIN	890	Engineering Aspects of Human Function (Inactive)
SCI	MATH	896	Introductory Seminar
SCI	MBB	566	Host-Microbe Interactions (Inactive)
SCI	MBB	744	Developmental Neurobiology (Inactive)
SCI	MBB	835	Genome Analysis (Inactive)